

PATENT
915.393

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the matter of: MALTHOUSE)
)
Serial No:) Group Art Unit
) Examiner:
Filed: Herewith)
)
For: SMART CARD READER MODULE)

ASSISTANT COMMISSIONER OF PATENTS
WASHINGTON, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Please preliminarily amend the above-referenced U.S. application as follows:

In the Specification:

Please replace the paragraph beginning at page 3, line 27, with the following rewritten paragraph:

--The smart card is preferably a subscriber identification module (SIM).--

Express Mail No. EL628640478US

1003T60-92E5550

In the Abstract of the Disclosure:

Please replace the paragraph beginning at page 14, line 1, with the following rewritten paragraph:

--Abstract of the Disclosure

A smart card reader module is disclosed and it includes a biasing member (36,39) for ejecting a smart card (27) inserted into the module against a bias provided by the biasing member (36,39) and a locking member (46) to retain an inserted smart card (27) in the module, the biasing member (36,39) being operable to eject a smart card (27) from the module on release of the locking member (46). The smart card reader module is particularly intended for use in mobile telecommunications apparatus (1) for mounting a Subscriber Identification Module (SIM) card.--

Remarks

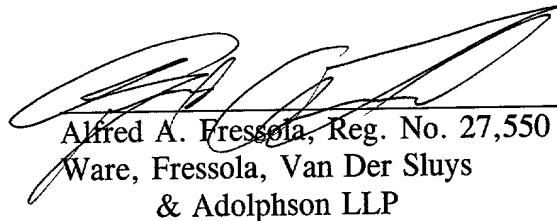
This preliminary amendment is prepared for the purpose of placing the application into standard U.S. format and to correct a grammatical error. Consideration and allowance of the claims is earnestly solicited.

Attached hereto is a marked-up version of the changes made to the specification and Abstract by the current amendment. The attached page is captioned "Version with markings to show changes made."

Respectfully submitted,

Date:

9/17/01



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Version with markings to show changes made

Paragraph beginning at page 3, line 27 has been amended as follows:

The smart card is preferably a subscriber identification module (SIM).

In the Abstract of the Disclosure:

Paragraph beginning at page 14, line 1 has been amended as follows:

Abstract of the Disclosure

A smart card reader module is disclosed and it includes a biasing member (36,39) for ejecting a smart card (27) inserted into the module against a bias provided by the biasing member (36,39) and a locking member (46) to retain an inserted smart card (27) in the module, the biasing member (36,39) being operable to eject a smart card (27) from the module on release of the locking member (46). The smart card reader module is particularly intended for use in mobile telecommunications apparatus (1) for mounting a Subscriber Identification Module (SIM) card.

[Figure 4]